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Last Name = KONAKA

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
08958527	6055641	150	10/27/1997	COMPUTER INTERFACE ARCHITECTURE HAVING A POWER SAVING FUNTION	KONAKA, YOSUKE
09455364	6256742	150	12/06/1999	INFORMATION PROCESSING APPARATUS HAVING A POWER SAVING FUNCTION	KONAKA, YOSUKE
09781324	Not Issued	144	02/13/2001	Electronic apparatus and processing ability alteration instruction apparatus	KONAKA, YOSUKE
09860586	6772353	150	05/21/2001	COMPUTER INTERFACE ARCHITECTURE HAVING A POWER SAVING FUNCTION	KONAKA, YOSUKE
11117611	Not Issued	61	04/29/2005	Technology for supressing noise of data bus circuit	KONAKA, YOSUKE
11249368	Not Issued	30	10/14/2005	Information processing apparatus with antenna switching function, communication apparatus, antenna switching control unit and computer-readable recording medium recording antenna switching control program	KONAKA, YOSUKE
11422616	Not Issued	30	06/07/2006	ELECTRONIC APPARATUS, SECURITY MANAGEMENT PROGRAM AND SECURITY MANAGEMENT METHOD	KONAKA, YOSUKE
11526099	Not Issued	30	09/25/2006	Shield structure for information technology equipments	KONAKA, YOSUKE

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L3	29921	"713"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/26 13:49
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- 1 [SIGGRAPH 2005 emerging technologies projects: Ton²: a VR application with novel interaction method using displacement data](#)



Hiroshi Yabu, Yousuke Kamada, Masafumi Takahashi, Yukihiro Kawarazuka, Kazunori Miyata
 July 2005 **ACM SIGGRAPH 2005 Emerging technologies SIGGRAPH '05**

Publisher: ACM PressFull text available: pdf (111.98 KB) Additional Information: [full citation](#), [abstract](#)

This project introduces a novel interaction method using displacement data, as a match-up style VR application named "Ton²" in the theme of Paper-Craft Sumo. This VR system captures the waving motion data, and from those data, the participants play the Japanese traditional game, Paper-Craft Sumo in a typical way.

Keywords: VR, displacement data, interactive device, paper-craft sumo

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1 [A dimensionality reduction approach to modeling protein flexibility](#)



Miguel L. Teodoro, George N. Phillips, Lydia E. Kavraki

 April 2002 **Proceedings of the sixth annual international conference on Computational biology RECOMB '02**

Publisher: ACM Press

Full text available:  pdf(2.03 MB)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Proteins are involved either directly or indirectly in all biological processes in living organisms. It is now widely accepted that conformational changes of proteins can critically affect their ability to bind other molecules and that any progress in modeling protein motion and flexibility will contribute to the understanding of key biological functions. However, modeling protein flexibility has proven a very difficult task. Experimental laboratory methods such as X-ray crystallography produce ...

2 [A Hardware-Friendly Wavelet Entropy Codec for Scalable Video](#)

Hendrik Eeckhaut, Harald Devos, Benjamin Schrauwen, Mark Christiaens, Dirk Stroobandt

 March 2005 **Proceedings of the conference on Design, Automation and Test in Europe - Volume 3 DATE '05**

Publisher: IEEE Computer Society

Full text available:  pdf(329.69 KB)Additional Information: [full citation](#), [abstract](#), [index terms](#)

In the RESUME project we explore the use of reconfigurable hardware for the design of portable multimedia systems by developing a scalable wavelet-based video codec. A scalable video codec provides the ability to produce a smaller video stream with reduced frame rate, resolution or image quality starting from the original encoded video stream with almost no additional computation. This is important for portable devices that have different Quality of Service (QoS) requirements and power restricti ...

3 [Trading off space for passes in graph streaming problems](#)



Camil Demetrescu, Irene Finocchi, Andrea Ribichini

 January 2006 **Proceedings of the seventeenth annual ACM-SIAM symposium on Discrete algorithm SODA '06**

Publisher: ACM Press

Full text available:  pdf(219.16 KB)Additional Information: [full citation](#), [abstract](#), [references](#)

Data stream processing has recently received increasing attention as a computational paradigm for dealing with massive data sets. While major progress has been achieved for several fundamental data sketching and statistics problems, there are many problems that seem to be hard in a streaming setting, including most classical graph problems. Relevant examples are graph connectivity and shortest paths, for which linear lower bounds on the "space X passes" product are known. Some recent papers have ...

4 Algorithms: Significant facet retrieval for real-time 3D sound rendering in complex virtual environments



Chris Joslin, Nadia Magnenat-Thalmann

October 2003 **Proceedings of the ACM symposium on Virtual reality software and technology VRST '03**

Publisher: ACM Press

Full text available: pdf (367.63 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Sound rendering requires that many different aspects are considered simultaneously, especially when rendering a real-time virtual environment. In 3D sound rendering, much the same as for graphics, one of the major influencing factors is the number of reflective polygons in a scene and due to the increase in the ability of most common graphics cards this number can now be very high, especially when scene designers produce an optimum scene using other optimizing tools such as Polygon Cruncher or R ...

Keywords: bounding-box, scene segmentation, sound rendering, virtual environments

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IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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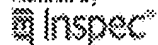
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[Object-Oriented Real-Time Distributed Computing, 2005. ISORC 2005. Eighth IEEE International Symposium on](#)
18-20 May 2005 Page(s):140 - 148
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[Micro Electro Mechanical Systems, 1998. MEMS 98. Proceedings. The Eleventh Annual International Workshop on](#)
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